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Inspection Date 2/21/80

DEPARTMENT OF NATURAL RESOURCES
HAZARDOUS WASTE REGULATION
INTERIM INSPECTION REPORT

Investigating Team:

L. M. Lasserre
Frank Dautriel



Persons Interviewed:

Frank Elvin, Refinery Mgr.

COMPANY Good Hope Refinery

(Name and Address)

MANAGER Frank Elvin Person to Contact Same Phone (504) 764-656

Operation Location (town, highway, etc.) Norco area. Parish St. Charles

Type of Operation Petroleum refining.

Probable Classification: Generator X Transporter X (See 5.3.1) Disposer X

Size of Operation: Total Acreage See Permit Application Operational Acreage Same

REASON FOR INSPECTION

Explanation

Complaint X William Fontenot, Attorney General's Office.

Permitting _____

Compliance _____

Other _____

*Good Hope Refinery
L.M. Lasserre 225862*

POSSIBLE WASTE TYPES ASSOCIATED WITH SITE OR INDUSTRIAL OPERATION

Explanation

Category I X See Notification.

Category II _____

Category III X See Notification and in addition: Old Asbestos insulation; painting wastes

Non-hazardous* or solvents; cooling water blowdown sludges.

GENERAL SITE OR OPERATIONAL ASSESSMENT

Be specific—when inspection indicates that waste generators, transporters, or disposers will be regulated by the Hazardous Waste Management Plan, refer to site or operational instructions by numerical paragraph designation and brief explanation. Use addendum sheet if necessary.

Regulation
Paragraph No.

Explanation

6.1.2

Maintenance generated wastes such as old asbestos insulating remnants from vessels or piping; painting wastes such as empty containers and solvents and cooling water blowdown has not been declared on the Notification.

5.3.1

Frank Elvin stated that Good Hope also transports some of its wastes off-site and they have not notified us as a transporter at this time.

5.4.3

The Department has not received copies of Manifests documenting any off-site shipments of declared hazardous wastes. Mr. Elvin stated that spent caustics had been disposed of out of state in Arkansas. When questioned concerning the oily sludges found and photographed in the Disposal Service, Inc., landfill at Kenner, he stated that excavated soils and mucks from the plant had been disposed of at the "Kenner" landfill and that it was possible that some process sludges also had gone there. Frank Elvin also specifically stated that "catalytic fines", GD 316-10 had been disposed of in this landfill.

SUPERFUND
FILE

SEP 21 1992

REORGANIZED

*Refer to appropriate Agency if applicable _____

(State Agency)

Report by: L. M. Lasserre

Reviewed by: William J. High

See Addendum Yes

X No

